

In the United States Patent and Trademark Office

Serial Number: 10756788
Appn. Filed: 01/14/2004
Applicant(s): Bill Horobec
Appn. Title: _____
Examiner/GAU: Grant, Alvin J.

Mailed: Faxed 9/29/2004
At: USPTO

Amendment

Commissioner of Patents and Trademarks
Washington, District of Columbia 20231

Sir:

In response to the Office Letter mailed 9/20 2004 ☒ please amend the above application as follows:

Please change my
address of record to
Bill Horobec
4900 Brittany Dr. So #904
Saint Petersburg FL 33715

Form 13-1

Patent Application # 10/756/788

Art Unit 3723

Filing date 01/14/2004

Amendment date 08/06/2004

Fax Cover Sheet

DATE : 09/29/2004

TIME:

TO : ALVIN GRANT

PHONE: 703-305-3315

PATENT EXAMINER

FAX: 703-872-9306

FROM: BILL HOROBEC

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Patent Application # 10/756/788

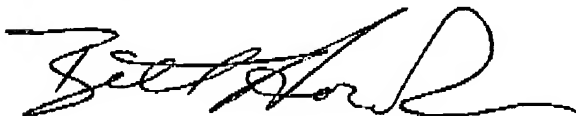
FAX: 727-866-8306

Number of pages including cover sheet - 17

Dear Mr. Grant,

Enclosed are amended claims and abstract. I hope on the claims I chose the proper status identifier. Again I thank you for all your help.

Sincerely,



Bill Horobec

the faces of each angle being offset essentially equally from the radius of the cylinder, the apex of each tooth being angularly oriented with respect to the axis of the cylinder, the axial interior of the major recess having a smaller diameter than the axial exterior of the major recess, the major recess continuing through the socket head beyond the projections with a width greater than the diameter of the major recess at its axial interior whereby when placed over a rounded off head of a damaged fastener, a portion thereof will extend beyond the projections, and the socket head is rotated with a ratchet motion, the teeth will pull downwardly over the damaged fastener and bite into its exterior surface to effect a coupling therebetween for rotation of the socket head and associated damaged fastener to effect its removal.

extending radially inwardly at a 12 degree helix and a recess at the bottom of each leg connecting the inverted L-shaped projections, integral with the socket and extending radially inwardly from the lower end, thereby forming a plurality of angles with radially interior teeth, each of the angles having an apex with two faces of uncommon lengths, the faces of each angle being offset from the radius of the cylinder, the apex of each tooth being angularly oriented with respect to the axis of the cylinder, the axial interior of the major recess having a smaller diameter than the axial exterior of the major recess, the major recess continuing through the socket head beyond the projections with a width greater than the diameter of the major recess at its axial interior whereby when placed over a rounded off head of a damaged fastener, a portion thereof will extend beyond the projections, and the socket head is rotated with a ratchet motion, the teeth will pull downwardly over the damaged fastener and bite into its exterior surface to effect a coupling therebetween for rotation of the socket head and associated damaged fastener to effect its removal.